

THE CLAIMS

1 1-18. (canceled)

1 19. (new) A device for measuring alignment of a golf club with a shaft and a head having
2 a strike face and a back face, the device comprising:

3 a base member having a top surface;

4 an abutment member coupled to said base member for abutting the strike face;

5 at least one clamping member for abutting the back face, said at least one clamping
6 member being disposed on said base member and spaced from said abutment member to fix
7 the golf club head in a first direction between said at least one clamping member and said
8 abutment member;

9 a carriage coupled to said base member; and

10 a measurement member disposed in a plane generally perpendicular to said top surface
11 and coupled to said carriage in an opposing relation to said clamping member, said
12 measurement member comprising a cradle rotatably coupled to said measurement member to
13 receive the shaft;

14 wherein the positioning of said measurement member simultaneously indicates the loft
15 angle and lie angle of the golf club.

1 20. (new) The device of claim 19, wherein said measurement member is slidably and
2 pivotably mounted.

1 21. (new) The device of claim 20, wherein said measurement member is slidable in a
2 direction generally transverse to said clamping member and pivotable in a direction generally
3 parallel to said clamping member.

1 22. (new) The device of claim 21, wherein said measurement member is slidable in a
2 direction generally parallel to said clamping member.

1 23. (new) The device of claim 19, wherein said measurement member comprises a first
2 indicator for indicating lie and a second indicator for indicating loft.

1 24. (new) The device of claim 23, wherein said first indicator comprises a fixed scale and
2 a movable needle, said needle being coupled to said cradle for receiving the shaft.

1 25. (new) The device of claim 24, wherein said second indicator comprises a movable
2 scale and a fixed needle.

1 26. (new) The device of claim 19, wherein said base member further comprises at least
2 two leveling bearings for abutting a sole of the head.